

D. J.
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Express Mail No.: EL627430172US

In re Application of: TALVITIE et al.

FILING DATE: Herewith

ART UNIT:

TITLE: A SYSTEM FOR MEASURING A RADIO FREQUENCY SIGNAL IN A
WIRELESS STATION AND A WIRING BOARD SWITCH

ATTORNEY DOCKET NO.: 460-010212-US(PAR)

The Commissioner of Patents and Trademarks
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

IN THE CLAIMS

Please amend claims 3, 4, 6, 8, 9, 13, 14, 15, 17 and 18 as rewritten below:

3. A system according to Claim 1, in which the wireless station (1) also comprises at least a shell (16), **characterized** in that a testing aperture (17) is provided in said shell (16) essentially at least partly at the location of the switching aperture (4), through which testing aperture (17) and switching aperture (4) said switching means (3, 22) is arranged to be switched to the second position.
4. A system according to claim 1, **characterized** in that said switching means (3, 22) is arranged to be switched to the second position with the measuring head (6).
6. A system according to claim 1, whereby the wireless station (1) comprises at least one grounding connection (13) on the wiring board (2), **characterized** in that the system also comprises at least a testing card (9) and means (19) for coupling the testing card to the wireless station, which testing card (9) is coupled to the testing apparatus (7) with said means (12) for transmitting electrical signals, which